

**Amendments to the Claims:**

This listing of claims will replace all prior versions, and listings, of claims in the application:

**Listing of Claims:**

1. (Canceled).
2. (Currently amended) The method of securing as claimed in claim 12, wherein ~~the at least one action comprises at least a first action that is undertook the actions are undertaken successively or simultaneously~~ on at least one secure command transmitter and successively or simultaneously at least a second action that is undertook on at least one other command transmitter.
3. (Currently amended) The method of securing as claimed in claim 12, wherein the at least one action ~~or actions~~ on the secure command transmitter activates the learning mode of the receiver.
4. (Currently amended) The method of securing as claimed in claim 12, wherein the at least one action ~~or actions~~ on the secure command transmitter disables the at least one activation functions of activation of the learning mode with the exception of ~~those~~ the at least one activation function of the secure command transmitters.
5. (Currently amended) The method of securing as claimed in claim 12, wherein the disabling of the activation function is irreversible.
6. (Currently amended) The method of securing as claimed in claim 12, wherein the disabling of the activation function is temporary.

7. (Currently amended) The method of securing as claimed in claim 12, wherein an action on a secure command transmitter causes, in the memory of the receiver, the erasure of the identity numbers of at least certain transmitters.

8. (Currently amended) A device intended to implement the method as claimed in claim 12, which device comprises at least one secure command transmitter, and possibly other command transmitters, communicating with a command receiver capable of driving an element providing for the security and/or the comfort of a building.

9. (Previously presented) A device as claimed in claim 8, wherein the secure command transmitters comprise wireless means of remote communication with the command receiver.

10. (Currently amended) The device as claimed in claim 8, wherein the secure command transmitters have two dimensions small enough so that the secure command transmitters are capable of being stored in a strongbox substantially equal to the standardized dimensions of a sheet of paper.

11. (Currently amended) The device as claimed in claim 9, wherein the secure command transmitters have two dimensions small enough so that the secure command transmitters are capable of being stored in a strongbox substantially equal to the standardized dimensions of a sheet of paper.

12. (New) A method of securing the learning mode of a device, the device including an assembly of at least one command transmitter communicating with a command receiver, the command receiver capable of being switched to a learning mode by at least one activation function and the command receiver capable of driving an element providing for the security and/or the comfort of a building, the method comprising:

applying at least one action to a particular secure command transmitter of the assembly;

disabling at least one activation function that causes the command receiver to switch to the learning mode, the applying of the at least one action to the secure command transmitter causing the disabling of the at least one activation function; and

preventing the command receiver from being switched into the learning mode by the disabled activation function.